Agricultural Marketing Service, USDA

Maryland is classed as "miscellaneous domestic.")

Groups applicable to type 32:

X—Seconds.

C—Bright-crop or Thin-crop.

B—Dull-crop or Heavy-crop.

T-Tips.

N—Nondescript, as defined.

S—Scrap, as defined.

- (e) Type 35. That type of air-cured to-bacco commonly known as One Sucker Air-cured, Kentucky-Tennessee-Indiana One Sucker, or Dark Air-cured One Sucker, including the upper Cumberland District One Sucker, and produced principally in northern Tennessee, south central Kentucky, and southern Indiana.
- (f) Type 36. That type of air-cured tobacco commonly known as Green River, Green River Air-cured, or Dark Air-cured of the Henderson and Owensboro Districts, and produced principally in the Green River section of Kentucky.
- (g) Type 37. That type of air-cured or sun-cured tobacco commonly known as Virginia Sun-cured, Virginia Sun and Air-cured, or Dark Air-cured of Virginia, and produced principally in the central section of Virginia north of the James River.

Groups applicable to types 35, 36, and 37:

A—Wrappers.

B—Heavy Leaf.

C—Thin Leaf.

T—Tips.

X—Lugs.

N—Nondescript, as defined.

S—Scrap, as defined.

§30.39 Class 4; cigar-filler types and groups.

(a) Type 41. That type of cigar-leaf tobacco commonly known as Pennsylvania Seedleaf or Pennsylvania Broadleaf, produced principally in Lancaster County, Pennsylvania, and adjoining counties and including other areas of Pennsylvania and Maryland in which the seedleaf variety is grown.

Groups applicable to type 41:

 $C\!\!-\!\!Stripper.$

X—Straight Stripped.

Y—Farm Filler.

N—Nondescript, as defined.

(b) Type 42. That type of cigar-leaf tobacco commonly known as Gebhardt, Ohio Seedleaf, or Ohio Broadleaf, produced principally in the Miami Valley Section of Ohio and extending into Indiana.

- (c) Type 43. That type of cigar-leaf tobacco commonly known as Zimmer, Spanish, or Zimmer Spanish, produced principally in the Miami Valley Section of Ohio and extending into Indiana.
- (d) Type 44. That type of cigar-leaf tobacco commonly known as Dutch, Shoestring Dutch, or Little Dutch, produced principally in the Miami Valley Section of Ohio.

Groups applicable to types 42, 43, and 44:

X-Straight Stripped.

N-Nondescript, as defined.

(e) Type 46. That type of cigar-leaf tobacco commonly known as Puerto Rican Filler, produced principally in the inland and semicoastal areas of Puerto Rico.

Groups applicable to type 46:

C—Strippers. X—Grinders.

N—Nondescript, as defined.

S-Scrap, as defined.

§ 30.40 Class 5; cigar-binder types and groups.

- (a) Type 51. That type of cigar-leaf tobacco commonly known as Connecticut Valley Broadleaf or Connecticut Broadleaf, produced principally in the Connecticut River Valley.
- (b) Type 52. That type of cigar-leaf tobacco commonly known as Connecticut Valley Havana Seed or Havana Seed of Connecticut and Massachusetts, produced principally in the Connecticut River Valley.

Groups applicable to types 51 and 52:

B—Binder.

X—Nonbinder.

N-Nondescript, as defined.

S—Scrap, as defined.

- (c) Type 53. That type of cigar-leaf tobacco commonly known as York State or Havana Seed of New York, and Pennsylvania, produced principally in the Big Flats and Onondaga sections of New York State, and extending into Pennsylvania.
- (d) Type 54. That type of cigar-leaf tobacco commonly known as Southern Wisconsin Cigar-leaf or Southern Wisconsin Binder-type, produced principally south and east of the Wisconsin River.
- (e) Type 55. That type of cigar-leaf tobacco commonly known as Northern

§ 30.41

Wisconsin Cigar-leaf or Northern Wisconsin Binder-type, produced principally north and west of the Wisconsin River and extending into Minnesota.

Groups applicable to types 53, 54, and 55:

B-Binder.

C-Stripper.

X—Straight Stripped.

Y—Farm Filler.

N-Nondescript, as defined.

S—Scrap, as defined.

§ 30.41 Class 6; cigar-wrapper types and groups.

(a) Type 61. That type of shade-grown tobacco known as Connecticut Valley Shade-grown, produced principally in the Connecticut Valley section of Connecticut and Massachusetts.

(b) Type 62. That type of shade-grown tobacco known as Georgia and Florida Shade-grown, produced principally in southwestern Georgia and in the central part of northern Florida.

Groups applicable to types 61 and 62:

A—Wrappers.

S-Stained.

X—Brokes.

N-Nondescript, as defined.

§ 30.42 Class 7; miscellaneous domestic types.

No group divisions are established for any of the types in Class 7. Notwithstanding the definitions of "Class," "Type," "Type 11," "Type 12," "Type 13," and "Type 14," any tobacco having the general visual characteristics of quality, color and length of the types and groups contained in Class 1, fluecured tobacco, but which is a strain or variety found in its cured state by an authorized representative of the Department to have a nicotine content of not more than eight-tenths of one per cent (%10 of 1%), oven dry weight, shall be designated upon certification by the Department as Class 7: Provided, That for the purpose of establishing and maintaining the identity of such tobacco, it shall not be sold or offered for sale through customary marketing channels for Class 1, flue-cured tobacco; and it shall be identified in accordance with instructions issued by the Tobacco Division, Agricultural Marketing Service, U.S. Department of Agriculture, covering certification of seed or seedlings, contracts for production, designation and demarcation of fields in which grown, maintenance of separate identity of such tobacco from other tobacco, furnishing of samples and furnishing of such information as may be requested relating to production, stocks, and disposition of such tobacco. For tobacco stocks reporting purposes, all miscellaneous domestic tobacco shall be designated as follows:

(a) Type 72. That type of tobacco commonly known as Louisiana Perique, or Perique, produced principally in St. James Parish located in southeastern Louisiana.

(b) Type 73. All domestic-grown to-bacco not otherwise classified, including tobacco cured in the same manner as Class 1, flue-cured tobacco, but having a nicotine content of not more than eight-tenths of one percent (% of 1%), oven dry weight. Also included in the miscellaneous types are such types as Ohio Flue-cured and Fire-cured (known as Eastern Ohio), Upper Country Maryland, California, Turkish, and Virginia One-sucker, and the production of the insular possessions of the United States not otherwise classified.

§ 30.43 Class 8; Foreign-grown cigarleaf types.

No group divisions are established for any of the types in Class 8. Type designations for Class 8 tobacco are based on the utilization of the leaf in the manufacture of cigars with no reference to physical characteristics. For tobacco stocks reporting purposes Foreign-grown cigar leaf shall be designated as follows:

- (a) *Type 81*. Foreign-grown cigar wrapper.
- (b) Type 82. Foreign-grown cigar filler.
- (c) Type 83. Foreign-grown cigar bind-
- (d) Type 89. Other Foreign-grown cigar leaf

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§ 30.44 Class 9; foreign-grown types other than cigar leaf.

No group divisions are established for any of the types in Class 9. Type designations for class 9 are based on (a) utilization, (b) curing method, or both, with no reference to physical characteristics. For tobacco stocks reporting purposes, all foreign-grown tobacco